

PALM INTRANET

Day : Thursday
 Date: 10/26/2006
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Inventor Name Search Result

Your Search was:

Last Name = JOHANSEN
 First Name = JACK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10954802	Not Issued	30	09/29/2004	Methods and kits for hybridizing multiple probe panels to nucleic acid samples	JOHANSEN, JACK
60507787	Not Issued	159	09/30/2003	Methods and kits for hybridizing multiple probe panels to nucleic acid samples	JOHANSEN, JACK
10508799	Not Issued	30	09/21/2004	Purification methods for oligonucleotides and their analogs	JOHANSEN, JACK T
10159322	Not Issued	121	05/31/2002	Methods, kits and compositions for the identification of nucleic acids electrostatically bound to matrices	JOHANSEN, JACK T.
10159495	Not Issued	41	05/31/2002	Methods, kits and compositions for the identification of nucleic acids electrostatically bound to matrices	JOHANSEN, JACK T.
60367060	Not Issued	159	03/21/2002	Purification methods for oligonucleotides and their analogs	JOHANSEN, JACK T.
06136661	4339534	150	04/02/1980	PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES	JOHANSEN, JACK T.
06149383	Not Issued	164	05/13/1980	PROCESS FOR ISOLATING CU,ZN-SUPEROXIDE DISMUTASE FROM AQUEOUS SOLUTIONS CONTAINING SAID ENZYME TOGETHER WITH ACCOMPANYING PROTEINS	JOHANSEN, JACK T.
06149392	4340675	150	05/13/1980	PROCESS FOR RECOVERING CU,ZN-SUPEROXIDE DISMUTASE FROM YEAST	JOHANSEN, JACK T.
06149393	4341867	150	05/13/1980	PROCESS FOR RECOVERING ENZYMES FROM BLOOD	JOHANSEN, JACK T.
06220022	Not Issued	161	12/02/1980	PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES	JOHANSEN, JACK T.
06315392	4388406	150	10/27/1981	PROCESS FOR ISOLATING CU ZN-SUPEROXIDE DISMUTASE FROM AQUEOUS SOLUTIONS CONTAINING SAID ENZYME TOGETHER WITH ACCOMPANYING PROTEINS	JOHANSEN, JACK T.
06320156	4390628	150	11/10/1981	PROCESS FOR ISOLATING CU, ZN-SUPEROXIDE DISMUTASE FROM AQUEOUS SOLUTIONS CONTAINING SAID ENZYME TOGETHER WITH ACCOMPANYING PROTEINS	JOHANSEN, JACK T.
06333292	Not Issued	166	12/22/1981	PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES	JOHANSEN, JACK T.
06364856	4645740	250	03/23/1982	PROCESS FOR ENZYMATIC REPLACEMENT OF THE B-30 AMINO ACID IN INSULINS	JOHANSEN, JACK T.
06458847	4579820	150	01/18/1983	PROCESS FOR ENZYMATIC REPLACEMENT OF THE B-30 AMINO ACID IN INSULINS	JOHANSEN, JACK T.
06744308	4806473	150	06/13/1985	PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES	JOHANSEN, JACK T.
06902917	Not Issued	161	09/02/1986	PROCESS FOR ENZYMATIC REPLACEMENT OF THE B-30 AMINO ACID IN INSULINS	JOHANSEN, JACK T.
09456773	6441152	150	12/08/1999	METHODS, KITS AND COMPOSITIONS FOR THE IDENTIFICATION OF NUCLEIC ACIDS ELECTROSTATICALLY BOUND TO MATRICES	JOHANSEN, JACK T.
60111439	Not Issued	159	12/08/1998	METHODS, KITS AND COMPOSITIONS FOR THE IDENTIFICATION OF NUCLEIC ACIDS ELECTROSTATICALLY BOUND TO MATRICES	JOHANSEN, JACK T.

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Inventor Search Completed: No Records to Display.

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16626	polyethyleneimine	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 20:46
L2	2311	I1 and (silica near1 gel)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 20:47
L3	39	I2 and (polyethyleneimine near2 silica)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 20:58
L4	59641	oligonucleotide and protect\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 20:58
L5	22654	I4 and cleave	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 20:58
L6	2318	I5 and \$3trityl	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 20:59
L7	1908	I6 and acetic	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 21:01
L8	323	I6 and (anion near1 exchange)	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 21:01
L9	1	I8 and protected.ti.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 21:02

EAST Search History

L10	49	I8 and oligonucleotide.ti.	US-PGPUB; USPAT; USOCR; EPO; DERWENT	AND	ON	2006/10/26 21:02
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